Message

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Sent: 3/28/2016 4:02:48 PM

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Subject: Uranium in situ recovery articles related to Dewey Burdock work

Attachments: removed.txt; Batch sorption 10.1007_s10230-016-0384-6.pdf; Reactive Transport 10.1007_s10230-015-0376-y.pdf

Flag: Follow up

Hi everyone,

I have two journal articles related to the Dewey Burdock uranium ISR work that will be in the journal Mine Water and the Environment (see attached). These articles are currently in the "on line first" versions and will appear in print later in the year. I have tried to cover everyone in the this e-mail that might have an interest in this work, but please let others know about these articles, as appropriate. The attachments are copies intended for the authors. For direct access through the journal, the link for the batch sorption paper "Sorption Testing and Generalized Composite Surface Complexation Models for Determining Uranium Sorption Parameters at a Proposed In-situ Recovery Site" is http://link.springer.com/article/10.1007/s10230-016-0384-6 and the link for the reactive transport modeling paper "Predictive Reactive Transport Modeling at a Proposed Uranium In Situ Recovery Site with a General Data Collection Guide" is http://link.springer.com/article/10.1007/s10230-015-0376-y.

Ray

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